







FIG, 4

BINDMIAL TABLE FOR k=30,0=.632, α=.01

P(M≥m)	
$P(M \le m) = \sum_{0} P(M = m)$	(CUMULATIVE)
$P(M=m)=({}^{k}) \otimes (1-\Theta)^{k-m}$	
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				.03878	.00435	.00103 .00018 .0002	
00005 00005 00005	$.00265(m_1)$, PCM $\leq m_0/2$.00801 .0551 .04738		.98560 .99566	$99898(m_2)$, $\alpha > 1$.99982 .99998 1.0	2
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26100	.00536 .0334 .02661	DATA NOT SHOWN FOR m=15 to 24	.01005 .00332	.00085	.00016 .00002 0	FIG.
01/0/24/24/24/24/24/24/24/24/24/24/24/24/24/			15 118 118 128 128 138 138 138 138 138 138 138 138 138 13			28 29 00 10 10 10 10 10 10 10 10 10 10 10 10	